## Spray System Set-up Verification Documentation

usiness Name			Operator Name	e	
	Zip Code				
Phone # (	)	Fax # (	)		
ype sprayer (truck, buggy	, tractor, aircraft, or ??) Mod	lel #	Equ	uipment ID or "N" #	
Application rate	Boom	Length	Wing or roto	r span - if aerial	
ozzle description - be sp	ecific				
	ngle				
	e air stream - aerial				
Rate (GPA)	Speed (MPH)	Pressure	Orifice Size	Orifice angle	# of Nozzle
ist all nozzle sizes - if mo	ore than one size/style is u	sed.			
nalyst information:  Name		Busine	ess:		
nalyst information:  Name Address		Busine		State	
nalyst information:  Name Address Phone		Busine		State	
nalyst information:  Name Address Phone echnician:	Fa	Busine City _	E-n	State nail address	
nalyst information:  Name Address Phone echnician: oom length % of wing/ro	otor span	Busing City _	E-n	State	_ ( 70/80%)
nalyst information:  Name Address Phone echnician: oom length % of wing/redistance below trailing ed	otor spange	Busing City _	E-n	State	_ ( 70/80%) _ (10" or greater)
nalyst information:  Name Address Phone echnician: oom length % of wing/redistance below trailing edir Shear Angle	otor spange	Busine City _	E-n	State	_ ( 70/80%)
nalyst information:  Name Address Phone  echnician: oom length % of wing/roistance below trailing edir Shear Angle ozzle fan angle	otor spange	Busing City _	E-n	State	_ ( 70/80%) _ (10" or greater) _ (30 deg. or less) _ (65 deg. or greater)
nalyst information:  Name Address Phone echnician: oom length % of wing/redistance below trailing eddir Shear Angle fozzle fan angle	otor spange	Busine	E-n	State	_ ( 70/80%) _ (10" or greater) _ (30 deg. or less) _ (65 deg. or greater)
nalyst information:  Name Address Phone echnician: oom length % of wing/ro istance below trailing ed ir Shear Angle ozzle fan angle MD D.1	otor spange	Busing City _	E-n	State	_ ( 70/80%) _ (10" or greater) _ (30 deg. or less) _ (65 deg. or greater)
nalyst information:  Name Address Phone  echnician: oom length % of wing/ro istance below trailing ed ir Shear Angle fozzle fan angle  MD D.1 D.9	otor spange	Busing City _	E-n	State	_ ( 70/80%) _ (10" or greater) _ (30 deg. or less) _ (65 deg. or greater)
nalyst information:  Name Address Phone  echnician:  oom length % of wing/redistance below trailing eddir Shear Angle fozzle fan angle  D.1 D.1 D.9 o <100 Microns	otor spange	Busing City _	E-n	State	_ ( 70/80%) _ (10" or greater) _ (30 deg. or less) _ (65 deg. or greater)
nalyst information:  Name Address Phone echnician: oom length % of wing/roustance below trailing edir Shear Angle fozzle fan angle D.1 D.9 o <100 Microns o <200 Microns	otor spange	Busing City _	E-n	State	_ ( 70/80%)

(Attach curriculum Vitae)